

<b>FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	APPLICANT <b>Francine DENIZEAU et al.</b>	
	FILING DATE	GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KAD	5 4 5 6 9 2 1	10-1995	MATEESCU et al.			
	6 2 8 4 2 7 3	09-2001	LENAERTS et al.			
	6 3 0 9 6 3 5	10-2001	INGBER et al.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
KAD		0 4 7 0 6 8 1	02-1992	EUROPE				
	WO	0 0 4 4 8 0 8	08-2000	WIPO				
	WO-0	2 0 8 8 3 3 1	11-2002	WIPO				

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

KAD	ITO TETSUO, Patent abstracts of Japan, (22 Feb. 1990) Vol. 014 No. 096. <i>Abstract</i>
KAD	LIN HORNG-BAN ET AL. « Synthesis, surface, and cell-adhesion properties of polyurethanes containing covalently grafted RGD-peptides. » Journal of biomedical materials research (1994) 28:329-342.
KAD	MATSUDA T ET AL. « Development of a novel artificial matrix with cell adhesion peptides for cell culture and artificial and hybrid organs ». Asaio transactions / American society for artificial internal organs. US (1989) 35 :677-679. <i>abstract</i>
KAD	PAHERNIK S A ET AL. « High density culturing of porcine hepatocytes immobilized on nonwoven polyurethane-based biomatrices ». Cells Tissues organs (2001) 168 :170-177.
KAD	SAAVEDRA YG ET AL. « Polyvinylalcohol three-dimensional matrices for improved 1 term dynamic culture of hepatocytes ». J Biomed mater res (2003) 66A : 562-70.
EXAMINER <i>JDaw</i>	DATE CONSIDERED <i>4/10/06</i>
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